

To: Ostrander, David[Ostrander.David@epa.gov]
From: Way, Steven
Sent: Thur 9/24/2015 9:39:52 PM
Subject: Re: Winter Discharge Treatment

It's okay but now expectations are that we have a photo of a unit that will arrive via "fed ex" and plug in to start treating water. Not so.

I did not have time yesterday and it was too late by the time I did to see the press release.

Sent from my iPad

On Sep 24, 2015, at 3:37 PM, Ostrander, David <Ostrander.David@epa.gov> wrote:

Sorry. We just wanted to convey that this is not a permanent treatment plant.

From: Way, Steven
Sent: Thursday, September 24, 2015 3:33 PM
To: Ostrander, David
Subject: Re: Winter Discharge Treatment

David,

The perception that this is rolling in a semi-truck is not accurate. It is a modular system that comes in parts. It is transportable - but not "portable as a single unit".

Steve

Sent from my iPad

On Sep 23, 2015, at 1:12 PM, Ostrander, David <Ostrander.David@epa.gov> wrote:

Sorry, did not mean to send that last message with the picture. Hold for now.

From: Gray, David
Sent: Wednesday, September 23, 2015 12:48 PM

To: StClair, Christie; McGrath, Shaun; Deitz, Randy
Cc: Purchia, Liz; Distefano, Nichole; Ostrander, David; Braun, Richard; Sandoval, Joni; Way, Steven; Mills, Bethany; Reynolds, Thomas; Ackerman, Joyce; Vaught, Laura; Calanog, Steve; Card, Joan; Jenkins, Laura Flynn; Russo, Rebecca; Hull, George; Smith, Roxanne
Subject: RE: Winter Discharge Treatment

Senator Heinrich's office would like to see photos of the treatment system if they are available.

David

From: StClair, Christie
Sent: Wednesday, September 23, 2015 1:40 PM
To: McGrath, Shaun; Gray, David; Deitz, Randy
Cc: Purchia, Liz; Distefano, Nichole; Ostrander, David; Braun, Richard; Sandoval, Joni; Way, Steven; Mills, Bethany; Reynolds, Thomas; Ackerman, Joyce; Vaught, Laura; Calanog, Steve; Card, Joan; Jenkins, Laura Flynn; Russo, Rebecca; Hull, George; Smith, Roxanne
Subject: Re: Winter Discharge Treatment

HQ will issue at 1:30 MTN/3:30 Eastern. Our GKM media list includes R8's list, but I don't mind reporters getting it twice.

Please note the changes below to the final release, to clarify weather conditions at the mine site.

Christie

FOR IMMEDIATE RELEASE:
Sept. 23, 2015

EPA Announces Gold King Mine Water Treatment System for Winter 2015-16

(Washington, D.C.) -- The U.S. Environmental Protection Agency (EPA) announced today that a portable, temporary treatment system will be located in Gladstone, CO to continue treating water discharged from the Gold King Mine during winter 2015-16. This system will replace temporary settling ponds constructed by the EPA in August 2015.

The transition to the portable treatment system is necessary as winter temperatures at the mine site (elevation 10,500 feet) can reach -20F, making it unsafe to manually treat water at the mine site. The schedule calls for the treatment system to be operational by Oct. 14, 2015. EPA's contractor, ER LLC, awarded a subcontract Sept. 22, 2015 to Alexco Environmental Group (US) Inc. to complete the work.

This system will treat the approximately 550 gallons per minute (gpm) of water that continue to flow from the mine, including the discharges related to ongoing work in the mine to stabilize conditions. The system is designed to handle up to 1,200 gpm. The objective of the treatment system is to neutralize the mine discharge and remove solids and metals. Although the Gold King Mine discharge is just one of many into Cement Creek, the treatment will remove a portion of the metal loading to Cement Creek.

The EPA continues to evaluate data to determine the impact of the Gold King Mine on water quality.

Additional information about EPA's Gold King Mine response: www.epa.gov/goldkingmine

R256

Christie St. Clair

US EPA Office of Public Affairs

c: 202-768-5780

From: McGrath, Shaun

Sent: Wednesday, September 23, 2015 2:31 PM

To: StClair, Christie; Gray, David; Deitz, Randy

Cc: Purchia, Liz; Distefano, Nichole; Ostrander, David; Braun, Richard; Sandoval, Joni; Way, Steven; Mills, Bethany; Reynolds, Thomas; Ackerman, Joyce; Vaught, Laura; Calanog, Steve; Card, Joan; Jenkins, Laura Flynn; Russo, Rebecca; Hull, George; Smith, Roxanne

Subject: RE: Winter Discharge Treatment

All,

We are cleared to move forward.

Rebecca, please commence the notifications of elected officials.

Laura, at 1:30 MST, issue the release to the media.

Thanks,

Shaun

From: StClair, Christie

Sent: Wednesday, September 23, 2015 9:25 AM

To: Gray, David; McGrath, Shaun; Deitz, Randy

Cc: Purchia, Liz; Distefano, Nichole; Ostrander, David; Braun, Richard; Sandoval, Joni; Way, Steven; Mills, Bethany; Reynolds, Thomas; Ackerman, Joyce; Vaught, Laura; Calanog, Steve; Card, Joan; Jenkins, Laura Flynn; Russo, Rebecca; Hull, George; Smith, Roxanne

Subject: Re: Winter Discharge Treatment

All - Here is the final, formatted press release. Once Shaun green-lights, we'll leave an hour for notifications and then send the release to our GKM distribution list + post on the GKM site.

CONTACT:

Press@epa.gov

FOR IMMEDIATE RELEASE:

Sept. 23, 2015

EPA Announces Gold King Mine Water Treatment System for Winter 2015-16

(Washington, DC) -- The U.S. Environmental Protection Agency (EPA) announced today that a portable, temporary treatment system will be located in Gladstone, CO (elevation 10,500ft) to continue treating water discharged from the Gold King Mine during winter 2015-16. This system will replace temporary settling ponds constructed by the EPA in August 2015.

The transition to the portable treatment system is necessary as local winter temperatures can reach -20F, making it unsafe to manually treat water at the mine site. The schedule calls for the treatment system to be operational by Oct. 14, 2015. EPA's contractor, ER LLC, awarded a subcontract Sept. 22, 2015 to Alexco Environmental Group (US) Inc. to complete the work.

This system will treat the approximately 550 gallons per minute (gpm) of water that continue to flow from the mine, including the discharges related to ongoing work in the mine to stabilize conditions. The system is designed to handle up to 1,200 gpm. The objective of the treatment system is to neutralize the mine discharge and remove solids and metals. Although the Gold king Mine discharge is just one of many into Cement Creek, the treatment will remove a portion of the metal loading to Cement Creek.

The EPA continues to evaluate data to determine the impact of the Gold King Mine on water quality.

Additional information about EPA's Gold King Mine response: www.epa.gov/goldkingmine

R256

Christie St. Clair

US EPA Office of Public Affairs

c: 202-768-5780